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REMARKS

Applicant has amended all claims to define the invention more particularly and distinctly so as to overcome the rejections and define the invention patentably over the prior art.

The Claims Rejection Under 35 U.S.C 102(b)

Claim 1 was rejected to under 35 U.S.C. 112(b) since it was said to be anticipated by Sopcisak (5,614,669).

Applicant requests reconsideration and withdrawal of this rejection since Sopeisak (5,614,669) claims a combination "Air Pressure Gauge Tool for measuring tire pressure and for accessing, removing, retaining, and replacing valve dust-caps...".

The Sopcisak (5.614,669) tool is designed for use on single mounted tire vehicles, such as passenger/private vehicles. The current invention is specifically designed for vehicles having dual-mounted tire arrangements such as trucks, trailers, buses, motor homes, heavy construction equipment, etc. The current invention facilitates access and removal of valve-stem caps on the inside dual-tire position and therefore is not anticipated by Sopcisak (5,614,669).

The Claims Rejection Under 35 USC 112.

Claims 2-5 are rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention.

Claims 2-5 are rejected as failing to define the invention in a manner required by 35 U.S.C.112.

Applicant has amended claims 2-5 to define the invention more particularly and distinctly so as to overcome the rejections and define the invention patentably over the prior art.

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Applicant requests reconsideration and withdrawal of the rejections.

EVIDENCE FOR FURTHER CONSIDERATION

The applicant submits for further consideration the following arguments and Exhibits:

- 1. Since its introduction in the marketplace over 12, 940 units have been sold.
- 2. The invention is carried regularly by the largest truck stop in the country and listed in its catalog as well. (Exhibit A)
- The invention is regularly carried by Speedco, Inc. a national chain of over 30 truck service shops. It is also used by the mechanics in their service bays.
 - The invention has been nationally advertised in several major industry publications.
 - a.) Movin' Out (Exhibit B)
 - b.) Land Line (Exhibit C)
 - . c.) Roadstar (Exhibit D)
 - 5. The invention has received professional recognition in several major industry publications:
 - a.) Fleet Owner (Exhibit E)
 - b.) Movin' Out (Exhibit F)
 - In the May 2005 issue of Land Line Magazine the invention was listed as one of the top twenty best new products at the 2005 Mid America Truck Show.

CONCLUSION

For all of the above reasons, the applicant submits that the claims comply with Section 112, the claims define over the prior art under Section 112 since Sopeisak (5,614,669) claims a combination Air Pressure Gauge Tool designed for use on vehicles with single mounted tires and does not anticipate the accessing of valve-caps on vehicles with dual-mounted tire arrangements.

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Accordingly, the applicant submits that this application is in now in full condition for allowance, which action applicant respectfully solicits.

CONDITIONAL REQUEST FOR CONSTRUCTIVE ASSISTANCE

The applicant appreciates the assistance given by the Examining Officer. If for any reason this application is not believed to be in full condition for allowance, applicant respectfully requests the constructive assistance and suggestions of the Examining Officer pursuant to M.P.E.P.§ 2173.02 and §707.07(j) in order that the undersigned can polace this application in allowable condition as soon as possible and without the need for further proceedings.

Very respectfully.

Arlindo T. Jardin

Enc: Exhibits A-F

34 Seaver Street

Stoughton, MA 02072

Tel: 781-436-3292 Fax: 781-436-3324

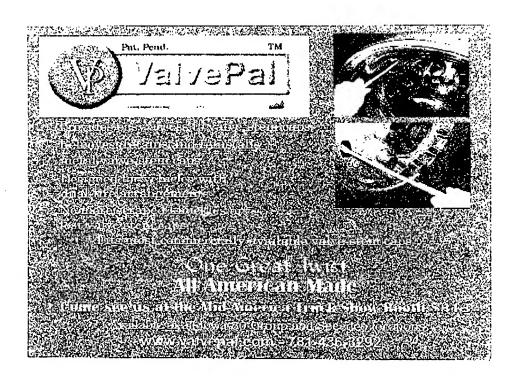
Certificate of Facsimile Transmission: I certify that on the date below I will fax this communication, and attachments if any, to Art Unit 2855 at the following number: 703-872-9306

Date: 17 May 2005

alento Vardi

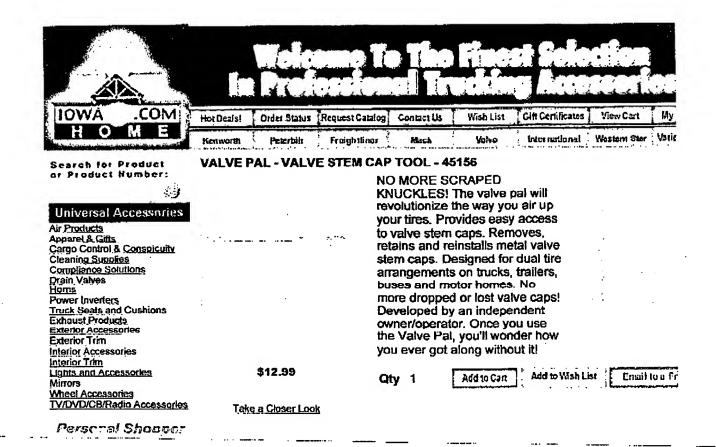




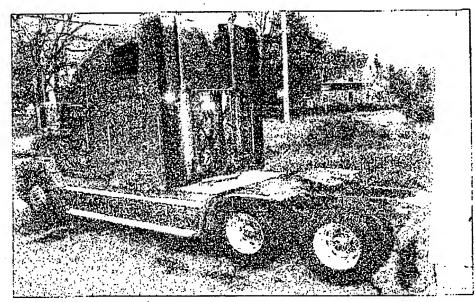


VALVE PAL - VALVE STEM CAP TOOL - IOWA80.COM

Page 1 of I



ValvePal - One Great Twist!



between his driving and ValvePal-Al runs I-80 a lot and when stopping is glad to give drivers a personal demonstration of ValvePal on his Freightliner. If you ask AJ about his stereo system, he might even rock your world and show you one of the most awesome sound systems ever installed in a truck.

For information about, or to order the ValvePat, log onto www. valvepal.com or call 781-436-3292.

Longhaulin' in his Freightliner gives AJ lots of time to think and when he's bored, he just turns on his tunes.

continued from page 1 justabout all of the lower 43 states. He loves the long haul.

With all that time on the road Answer, business partner and sig-nificant other, Antoinette "Toni" Trotta. Toni has done the patent and trademark work as well as all of the design work for the ValvePal packaging, promotional materials and the truck show display graphics. Together AJ and Tom have built ValvePal's distribution network themselves. You can meet them at welcome nationwide, most of the major industry truck shows. They will be at the opcoming North American Truck Show in Boston at booth #338.

partners are strongly committed valve core and hold it even during to. The choice to make Valvel'al red, white, and blue is a symbol of that commitment as well as the how do you grow a business? decision to decline having ValvePal manufactured and/or packaged overseas.

After a year on the market close to 9,000 ValvePal's have been sold. you remove the valve core from a The distributor network has grown pressurized tire; the core will be to over 100 locations that include stuck in the end of the ValvePal Core truckstops, maintenance shops, chrome shops and truck washes. ValvePal retail distributors are available sometime in April.

another product, the Valveral taking up a lot of his time Ai said Core Remover. The ValvePal Core he will continue driving because Remover is a valve core tool made the just plain loves what he does, ValvePai is 100% American from hardened stainless steel. The He hopes in the future to be able made. A philosophy that both tip is designed to firmly grip the to balance his time a little better

removal from a pressurized tire. The base is knurled to allow use by hand or with the ValvePal tool for service to the inner tandem wheel. The ValvePal Core Remover is built to last, unlike conventional core removal tools. The best part is when Remover, instead of flying across the shop. This product should be

While inventing, developing, All is getting ready to launch and marketing new products is

ValvePal - One Great Twist!

Artindo "AJ" Jardin, Professional Truck Driver and Inventor of the ValvePal.

by Steve Pollock, Publisher Stoughton, MA... About mid-2000. Arlindo Jardin ("AJ") bought a set of wheel balancers for his truck. Al quickly found out that accessing the valve cap on the inner tire was now nearly impossible. Angry and frustrated, AJ, a long hauf trucker, had plenty of time to think about the situation while running back and forth across the country. His answer to the problem was the Valvel'al.

Although ValvePal is simple in its design, it was a time consuming effort to develop; from configuring just the right length, to finding the your valve extenders, flow through

right rubber compound to grip the valve caps, and cats eyes. The real valve cap. A lot of time was spent, heauty of ValvePal is its simplicity, designing, testing, and perfecting the final ValvePal - a 15" long it is a tool every driver can afford to own. ValvePal works on nearly with a specially formulated rubher tip. ValvePal allows drivers to access their inner valve cap through the holes in the rim of the outer wheel

ValvePal's special rubber tip for removal and replacement. You Minnesota to the East Coast (he will never drop your valve stem cap again and you can also get rid of

and priced at a fill emore than \$10, every type of valve stem cap.

Al has been a professional driver for 32 years, 22 of those as an owner-operator. He has owned 7 trucks in that time and is currently teased to L.D.I. of Minneapolis, grips the valve stem cap securely Minnesota. He runs mainly from lives near Boston), but has trucked

continued on page 13

Beard of invention

No, he's not a member of ZZ Top, nor the long-lost brother of Grizzly Adams. Arlindo Jardin is a[n] owner-operator out of Stoughton, MA, who's come up with a tool to ease a tricky, tedious, temperflaring task—removing and re-attaching valve stem caps. His "Valve Pal" resulted from years of frustration dealing with the caps and the beard helps draw attention to his display at truck shows. To learn more, go to www.valvepal.com

FLEET OWNER

AUGUST 2004/ 95

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